

Amendments to the claims:

1. (Currently amended) An heat dissipation device, comprising:
a heat sink portion, including a base and a thermal conductive unit with a plurality rows
of vertical posts formed thereon;
a fin portion mounted over the heat sink portion, including a plurality of planar fins
stacked with each other along a vertical direction; and
at least two heat pipes, each having a horizontal extension disposed on the base between
rows of vertical posts and a vertical extension passed through the fin portion to obtain a
staggered arrangement therein.
2. (Original) The device of Claim 1, further comprising a shield partially enclosing
the heat sink portion and the fin portion.
3. (Original) The device of Claim 2, wherein the shield is made of metal.
4. (Original) The device of Claim 2, wherein the shield is fastened on the base by a
screw device.
5. (Original) The device of Claim 1, wherein the base further includes a mounting
area formed on one side adjacent to the thermal conductive unit.
6. (Original) The device of Claim 5, further comprising a fan installed on the
mounting area.
7. (Original) The device of Claim 6, further comprising a shield partially enclosing
the heat sink portion and the fin portion.
8. (Original) The device of Claim 7, wherein the shield is made of metal.
9. (Original) The device of Claim 7, wherein the shield is fastened on the base by a
screw device.
10. (Original) The device of Claim 1, wherein the heat pipe is L-shaped.
11. (Original) The device of Claim 1, further comprising a fan installed adjacent the
thermal conductive unit.
12. (Original) The device of Claim 11, further comprising a shield partially enclosing
the heat sink portion and the fin portion.
13. (Original) The device of Claim 12, wherein the shield is made of metal.
14. (Original) The device of Claim 12, wherein the shield is fastened on the base by a
screw device.